

IN THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Previously Presented) A noise suppressor unit comprising:
a circuit board base,
a toroid coiled with at least two coils, each coil comprising two coil ends, connecting plates that are electrically insulated from each other, wherein, the toroid is positioned on the circuit board base, each of the coil ends is connected to one of the connecting plates, the connecting plates being positioned to form electrical connections with a circuit board.
2. (Previously Presented) A noise suppressor unit as claimed in claim 1, wherein the connecting plates are so dimensioned and designed that the toroid is apart from the connecting plates.
3. (Previously Presented) A noise suppressor unit as claimed in claim 1, wherein each connecting plate comprises an upper connecting plate, to which one coil end at the most is connected, and a lower connecting plate, which is in an electrical connection with the upper connecting plate and which is intended to be surface mounted to mounting surface areas in the circuit board.
4. (Previously Presented) A noise suppressor unit as claimed in claim 3, wherein the upper connecting plates are so dimensioned and designed that the toroid is apart from the upper connecting plates.
5. (Previously Presented) A noise suppressor unit as claimed in claim 3, wherein the lower connecting plates are substantially rectangular.
6. (Currently Amended) A noise suppressor unit as claimed in claim 1, wherein ~~it comprises two coils and~~ the noise suppressor unit comprises four connecting plates and the toroid is coiled with two coils.

7. (Currently Amended) A noise suppressor unit as claimed in claim 6, wherein the circuit board base is substantially rectangular and ~~that~~ each connecting plate is located at one corner of the circuit board base.

8. (Previously Presented) A noise suppressor unit as claimed in claim 1, wherein the connecting plates are made of copper or copper metal.

9. (Previously Presented) A noise suppressor unit as claimed in claim 12, wherein the place for lifting means is located in the middle opening of the toroid.

10. (Currently Amended) A noise suppressor unit as claimed in claim 9, wherein the place for lifting means is located on the surface of ~~the~~ a circuit board holder.

11. (Previously Presented) The noise suppressor unit of claim 1, wherein the toroid coiled with at least two coils forms a common mode choke.

12. (Currently Amended) A noise suppressor unit according to claim 1 wherein the suppressor unit has a place for lifting means to grab the noise suppressor unit.

13. (Currently Amended) A noise suppressor unit comprising:
a circuit board base configured to be positioned on a circuit board,
a toroid positioned on the circuit board base,
a place for lifting means to grab the noise suppressor unit, the place being
located at the middle opening of the toroid, on the surface of the circuit board base.

14. (Cancelled).

15. (New) A noise suppressor unit comprising:
a toroid; and
an intermediary connecting base on which said toroid is positioned, said intermediary connecting base being configured to connect said toroid to a circuit board,
wherein said intermediary connecting base includes a surface portion located at the middle of said toroid, said surface portion and said toroid being dimensioned so as to allow a lifting unit to grab said noise suppressor unit.